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Diffusion Measurements Inside Biofilms By Image-Based ... With A Commercial CLSM At High Frequency, Allowing Bleach Zones Smaller Than 1 μm^2 ; (ii) An Original FRAP Analysis Used For The first Time For Measurements In Biofilms That Takes Into Account Molecular Diffusion During The Bleach Phase, Which Is Based On fluorescence Intensity Profiles (18) To Extract Molec- Jan 18th, 2023 Microbial Biofilms In Nature: Unlocking Their Potential ... REVIEW ARTICLE Microbial Biofilms In Nature: Unlocking Their Potential For Agricultural Applications A. Pandit^{1,2}, A. Adholeya¹, D. Cahill², L. Brau² And M. Kochar¹ 1 TERI Deakin Nanobiotechnology Centre, Sustainable Agriculture Division, The Energy And Resources Institute, TERI Gram, Gwal Pahari, Jan 21th, 2023 Modeling Biofilms Using Complex Fluid Models Modeling Biofilms Using Complex Fluid Models Qi Wang ... Fuel Oil, Chlorinated Solvents) Are Accidentally Released Underground, The Native Soil Bacterial Population Will, To The Degree Possible, Adjust Their Ecological Composition In Order To Use The Organic Contaminants As ... Transport Jan 1th, 2023.

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Microbial Diversity Of Biofilms In Dental Unit Water Systems Bulk Water Delivered From Dental Units (2, 3, 17, 30), Few Have

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